

DOG	Cytosan	Route Of Admin	AAV-2 (vg/kg)	FIX levels	Anti-AAV2-IgG2 (ng/ml)	Follow up (May 07)
D99	+	ILP	3×10^{12}	14%	6,143	2y2m
H24	+	ALP	8.5×10^{12}	1%	6,886	3y
H34	+	ALP	3×10^{12}	10%	6,300	2y11m
H48	+	ALP	3×10^{12}	20%	6,000	2y11m
E34	-	Portal Vein	1×10^{12}	3%	11,600	2y6m
E60	-	ILP	3×10^{12}	~0%	13,981	1yr11m
G45	-	Hepatic Artery	1×10^{12}	3%	7,021	2y8m
G46	-	Hepatic Artery	1×10^{12}	4%	7,342	1y11m

Note: the Anti-AAV2-IgG2 levels are NOT significantly different ($p > 0.05$) between the groups treated with or without cytosan.